

This listing of changes to the specification will replace all prior versions, and listings in the application:

Page 9, lines 22-25 and page 10, lines 1-6, change paragraph as follows:

Referring to Figures 1-18, the novel musical instrument audio triad pickup device 12 provides a system to allow three different transducers 75(Fig. 6), 87(Fig. 8), 105(Fig. 11A) to be located at three different locations within a stringed instrument 1, such as a guitar, and the like. Due to the mechanical variations of the construction of most instruments, audio frequencies and harmonics are attenuated or enhanced based on the location of the sampling transducer. This invention incorporates a microphone 75(Fig. 6) inside the sound cavity 35 of an instrument 1, to capture the acoustic wave pressures as a function of the string(10) energy absorbed in the sound board 20 of the instrument 1, a piezo pressure transducer 105 to directly detect the mechanical resonate energy of the string at the bridge 5, and a magnetic transducer 87 to detect string (10) motion.